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EXTRAORDINARY

PART I—Section 1

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MINISTRY OF COMMERCE AND INDUSTRY

PUBLIC NOTICE

IMPORT TRADE CONTROL

New Delhi, the 15th April 1955

SUBJECT.—*Import Licensing policy for Carding Engines, Ring Frames, Looms etc. and their spares falling under S. No. 5/Part III during the period January-June 1955.*

No. 21-ITC(P.N.)/55.—Attention is invited to para. 4 of Chapter II to the Plant and Machinery Hand Book 1952 in terms of which the Licensing policy for the textile machinery items covered by the Capital Goods Licensing Scheme is determined each half year. The licensing policy for these items for the current half year has been set out in the accompanying schedule.

2. Applications in respect of licensable stores should be submitted to the Joint Chief Controller of Imports & Exports, Bombay, in the prescribed form and manner on or before the 20th May 1955.

SCHEDULE.

Subject : Import of Carding Engines, Ring Frames, looms, and spare parts thereof during January—June 1955.

Description	Remarks
1	2
I. (a) Carding Engines . . .	Carding Engines of 45" will be licensed freely to Actual Users who have been exclusively using 45" Cards. The Import of Carding Engines of other dimensions will not ordinarily be permitted. However licences for Roller and Clearer Cards and their parts will be allowed to be imported freely by actual users.

(b) *Spare parts for Carding Engines*

Feed Plates	No licences will be granted for these articles when required for Cards of H & B and T & S makes. Otherwise, applications will be considered.
Top Flat Chains	Applications from actual users will be considered <i>ad hoc</i> in consultation with the Textile Commissioner.
Other Spare Parts	Licences will not be granted for Spare Parts specified in Annexure 'A' to this Schedule. Applications from actual users for spare parts required for 45" Carding Engines will be considered <i>ad hoc</i> .

II. (a) Ring Frames (a) No licences will be granted.

(b) *Spare Parts:*

(i) Rings	(b) (i) Application will be considered <i>ad hoc</i>
(ii) Spindles.	(ii) No licences will be granted.
(iii) Fluted Rollers	(iii) No licences will be granted.
(iv) Tin Rollers	(iv) No licences will be granted.
(v) Top Rollers	(v) No licences for Top Rollers of all descriptions will be granted except Ball Bearing top rollers which will be licensed freely to actual users or established importers against orders from actual users.
(vi) Other Spare Parts.	(vi) Licences will be granted freely to actual users or established importers against orders from actual users.
(vii) Conversion Materials, the following :—	(vii) No licences will be granted.

Band to Tape conversion.

Pulley Bracket.
Tensioning Bracket.
Tension Shaft with collers.
Shaft Support-Brackets.

Three to Four Roller Conversion.

Roller Stands.
Cap Bars.
Fluted Roller.
Gearing Units.
Top Rollers and Thread Bars.

Conversion Plain bearing to Ball Bearing to tin rollers.

COMPONENTS :
Ball Bearing Pedestals.
Shafts and Keys.

Conversion of Smaller lift to larger lift.

COMPONENTS :

Spindles of larger lift, and packings to lift.
Drafting Zone if necessary or alternatively by lowering spindle rails and Tin rollers including brackets to fit with altered position of either of above.

Conversion from Stationary to Moving Lappet Rails.

Lappet Rails.
 Pokar rods with shoes.
 Lappet rail support brackets.
 Pokar guide brackets.

Casablanca High Drafting System.

Roller Stands.
 Cap Bar Fingers.
 Middle Bottom Rollers.
 Back Top Rollers.
 Middle Top Rollers.
 Gearing Units (Draft).
 Gearing Units (Traverse).
 Traverse Rods.
 Front under clearer Rollers.
 Front top Clearer Rollers.
 Back under clearer Rollers.
 Back top clearer Rollers.
 Cap Bar Rods.
 Band Leather.

The following articles, namely : Cradles, Saddles and Hooks, Autolevers, Tensors, Hexagonal Bar Brackets, Adjustable Sectors, Front Top Clearers and Brackets. Back under clearer Spring Supports.

Licences will be granted to Actual Users or Importers against firm orders from Actual Users for these articles* provided the applicants satisfy the licensing authority that firm orders have been placed with the indigenous manufacturers for 40% of their requirements.

NOTE :—All the above items complete with screws, bolts, nuts and washers.

The following articles, namely : Hexagonal Bars, Fronts under-clearer springs, Back under-clearer springs. Bands synthetic E. 10 B. Conversion Materials, S-3 Conversion materials (except Top and Bottom Rollers). Spares for Dalia Type and other old Models not covered by 500 or A. 500.

Licences will be granted freely to Actual Users or Established Importers having firm orders from Actual Users.

Sussen High Drafting system :—The following articles namely :—

Bottom and Top Aprons Synthetic rubber, Apron or Nose Bars.
 Bottom Apron Yoke Spacer Springs.
 Under Clearer springs (3 types)
 Ball or Needle Bearing non-detachable loose boss top rollers, without pivot ends.
 Top Spring weighing Bridges or Arms complete.
 Gauges for setting the rollers.
 Round Shaftings (3 types), for cap bar rods, neb sticks, and apron rollyokes.
 Bright flat Bars (3 types) for front condensers Traverse motion and weighing bridges.
 Special Allen Screws and Nuts.
 Condensers (Front and Back).
 Cradles.
 Self lubricating non-detachable fixed boss top rollers without pivot ends.

Licences will be granted freely to Actual Users or Established Importers having firm Orders from Actual Users.

*To the extent of 60% of their requirements.

*Japanese System of Single or Double Apron
High Drafting System :—*

The following articles namely :—

Licences will be freely granted to Actual Users or established Importers having firm orders from Actual Users.

Top and Bottom Cradles complete.

Top and Bottom aprons of synthetic Rubber.

Differential High Draft Gearing.

Differential Traverse Motion Unit.

Collector or Condensors.

Special tensor and Cradle holding bars.

- III. Pneumatic Under clearers. . . . Imports will be allowed only for 'Suction Tubes' to manufacturers of pneumatic Under-clearers.

IV. *Looms.*

Automatic Looms . . . Applications will be considered *ad hoc* in consultation with the Textile Commissioner.

Plain Calico looms . . . } No licences will be granted.

Drop Box looms . . . }

Blanket looms . . . }

H.S. Multiple head tape and Ribbon

looms . . . }

Pick and Pick looms . . . }

Velvet Looms . . . }

Licences will be granted to actual users on *ad hoc* basis

- V. Loom Parts and Accessories . . . Licences will be granted for articles listed in Annexure 'B' to this Schedule subject to the following conditions :—

- (a) Licences for articles 1 to 17 in the list of Loom Parts and Accessories in Annexure 'B' to the Schedule will be granted to actual users and established importers having firm orders from actual users for the following types of looms.
- (1) Automatic looms ;
 - (2) Swivel and lapper looms;
 - (3) High Speed narrow fibre looms.
 - (4) Blanket looms;
 - (5) Sheetting looms;
 - (6) Woollen looms ;
 - (7) Canvas looms;
 - (8) Tyre Cord looms ; and
 - (9) Fustian looms.

- (b) Licences for items 18 to 63 of the same list in Annexure B to the Schedule will be granted to actual users.

Licences granted to established importers under Sl. No. 5(2) of Part III will also be valid for the import of these items.

- (c) Licences for other items appearing under the headings :—
" For Jacquards "
" For Heald Frames "
" Sundries " and
" For Shuttles "

will be granted to actual users on an *ad hoc* basis. Licences granted to established Importers under Sl. No. 5(2) of Part III will also be valid for the import of these items.

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VI. [Gauges (Classified under Sl. No.21(1)/II of the I.T.C. Schedule].	According to the Policy announced in regard to Serial No. 21(1)/II, applications from Textile Mills for special types of gauges used in Textile Mills will be considered <i>ad hoc</i> Applications from manufacturers of Textile machinery will also be considered <i>ad hoc</i> .
VII. Automatic Tensionless Jiggers	Licences will be issued to Actual Users only on an <i>ad hoc</i> basis.

ANNEXURE 'A' TO SCHEDULE

List of spare parts of Carding Engines for which no licences will be granted unless otherwise specified.

Main Cylinder for H & B, T & S Cards

Cylinder Shaft

Front and Back Plates

Doffer Bearing Assembly for H & B, T & S Cards

Doffer Gear of 180 and 216 T

Lickerin Ball Bearing and Pedestal

Lickerin Cylinder for H & B, T & S Cards

Feed Plates for H & B, T & S Cards

Feed Roll for H & B, T & S Cards

Doffer Comb Box complete (Ban applicable only in respect of Doffer Comb Box including Doffer Comb Box of the Ball bearing type. Individual parts of Doffer Comb Box will however be allowed to be imported.)

Doffer Comb Assembly for H & B, T & S Cards

Coiler 10" and 12" (Imports of parts of Coilers will however be allowed for conversion purposes or for replacement of individual parts of coiler).

NOTE.—(Imports of all the above parts will however be allowed in cases of replacements against damage and/or breakage during transit of imports previously licensed and covered by insurance claims.

ANNEXURE 'B' To SCHEDULE.

List of Loom Parts and Accessories

1. Loom Sides.
2. Tap Trees.
3. Cross Rails.
4. Binder Rails.
5. Slay Swords.
6. Swing Rails and Bushings.
7. Breast Beams.
8. Take-up Rollers.
9. All Metal Slays.

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10. Crank Shafts and Bushes.
 11. Tappet Shafts and Bushes.
 12. Picking Bowls.
 13. Picking Tappet Nose Bits.
 14. Picking Tappet Shells.
 15. Picking Tappet Boss.
 16. Picking Tappet Boss Keys.
 17. Picking Shafts.
 18. Tube Yarn Beams.
 19. Beam Flanges.
 20. All parts for Drop Box and Circular Box Motions.
 21. Shuttle Guards (Complete).
 22. Warp Stop Motions (Complete and Spares).
 23. Drop Pins.
 24. Fringing Motions (Complete and Spares).
 25. Terry Towel Motions (Complete and Spares).
 26. Spring Loaded Drive Pulleys.
 27. Clutch Drive components.
 28. Dobbies Spares.
 29. Weft Grates.
 30. Weft Forks.
 31. Weft Fork Holders and Screws.
 32. Loom Spindles.
 33. Temples.
 34. Temple Rollers.
 35. Loom Springs all types, including Swell and Bow Springs.
 36. Weighing Chain.
 37. Crank Arm Block.
 38. Crank Arm Step.
 39. Crank Arm Long.
 40. Crank Arm Strap.
 41. Crank Arm Glb.
 42. Crank Arm Cottar.
 43. Balance Wheels.
 44. Brake Wheels.
 45. Crank Wheels.
 46. Tappet Wheels.
 47. Spares for Roper and Bartlett Let-off Motions.
 48. Spares for Take-up Motions other than Pickles.
 49. Spares for Parallel Underpick Motions.
 50. Spares for 2, 3 and 4 Colour Magazine and Weft Replenishing Motions.

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51. Spares for all types of Automatic Looms.
 52. Spares for Swivel and Lappet Looms.
 53. Spares for High Speed Narrow Fabric Looms.
 54. Spares for Blanket and Sheeting Looms.
 55. Spares for Woollen Looms.
 56. Spares for Canvas Looms.
 57. Spares for Tyre Cord Looms.
 58. Spares for Fustian Looms.
 59. Spares for Dobbies.
 60. Spares for all positive types of Shedding Motions.
 61. Beaming Papers.
 62. Jacquard Cards.
 63. Design Cards.

WEAVING ACCESSORIES

1. Tube Beams.
2. Weighing Chains.
3. Pick Counters (Mechanical for recording number of picks woven).
4. Cut Measuring Motions (Mechanical for measuring piece lengths.)
5. Perforated Steel Strips.
6. Drop Wires (for Warp Stop Motions).
7. Serrated Bars for Warp Stop Motions.
8. Cables for Warp Stop Motions.
9. Reed Hooks.
10. Reed Pliers.
11. Weavers Combs.
12. Weavers Scissors.
13. Weavers Knippers.
14. Weft Forks.
15. Weft Fork Holders.
16. Weft Fork Holder Screws.
17. Weft Fork Grates—(all types).
18. Loom Temples (Rollers & Ring types).
19. Loom Temple Rollers.
20. Loom Temple Rings.
21. Split Chain.
22. Split Cutters (Complete).
23. Split Needles.
24. Drop & Circular Box Cards.
25. Card Clips.
26. Card Rings.

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27. Card Plates.
 28. Loom Springs (Spiral and Flat).
 29. Selvedge Hooks.
 30. Selvedge Wires.
 31. Neck Band Links.
 32. Wire Motion Links.
 33. Heald Adjusters.
 34. Staubli Connecting Adjusters.
 35. Dobby and jacquard Driving Chains.
 36. Dobby Connectors.
 37. Dobby Connecting Links.
 38. Dobby Barrels.
 39. Dobby Motion Barrels.
 40. All Metal Dobby Lattice & Pegs.
 41. Dobby Cord.
 42. Heald Cord.

FOR JACQUARDS.

43. Jacquard Machines.
44. Jacquard Machine Driving Motions all types.
45. Jacquard Harness Linen Cord.
46. Jacquard Neck Cord.
47. Jacquard Wire Healds.
48. Comber Boards and Frames.
49. Jacquard Wire for Hooks and Needles.
50. Jacquard Lingoos and Lingoe Rings.
51. Jacquard Cylinders.
52. Jacquard Spring Boxes.
53. Jacquard Needle Boards.
54. Jacquard Guide Hook Blanks.
55. Jacquard Design Paper.
56. Punching Plates for Jacquard Machines.
57. Piano Card Cutting Machine Spares.
58. Sample Cutting Machines.
59. Sample Cutting Machine Knives.
60. Card Lacing Machine Spare Parts.
61. Card Repeating Machine Spare Parts.

FOR HEALD FRAMES

62. Lifting Hooks.
63. Sliding Hooks.
64. Fixed Hooks.
65. Rod Clips.

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66. Rod Rings.
 67. Spring Hooks.
 68. Steel Heald Rods.
 69. Drop Pins for Warping Machines.
 70. Drop Pins for Sizing Machines.
 71. Expanding Combs (Zig Zag & Straight for Warping and sizing Machines).
 72. Section Combs for Zig Zag Combs.
 73. Back Warper Combs.

SUNDRIES

74. Patent Denters.
75. Drawers Hooks.
76. Twister Hooks.
77. Mechanical Reacher-in Selection Needles.
78. Mechanical Reacher-in Machine Spare Parts.
79. Mechanical Warp Tying Machine Selector Needles.
80. Mechanical Warp Tying Machine spare parts.
81. Weavers Automatic Hand Knotters.
82. Winders Automatic Hand Knotters.
83. Warper Beam Flanges (of Malleable Iron, Pressed Steel or Alloys.)
84. High Speed Specially Balanced Warper Beams Complete.
85. High Speed Warper Beam Flanges (Laminated with metal hoops).
86. Pick Counting Glasses.

FOR SHUTTLES

87. Shuttle Tongues.
88. Shuttle Tips.
89. Back Springs.
90. Tension Brackets.
91. Thread Guides.
92. Jaws.
93. Clamps.
94. Porcelain Eyes.
95. Brass Eyes.
96. Cat & Rabbit Fur.
97. Steel Clips.
98. Hook Covers.
99. Rings.
100. Flat Strips.
101. Spikes.

- 102. Tinned Hoops.
- 103. Packings.
- 104. Covers.
- 105. Bolts, Nuts and Washers.
- 106. Rings for Automatic Loom Pirns.

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